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P41 9988

SERIAL NO.
08/472,989

APPLICANT
Heinemann et al

INFORMATION DISCLOSURE
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U.S. PATENT DOCUMENTS

GROUP 1800

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
<i>[Signature]</i>	4,518,527	05/21/85	Numa et al.	260	112.5	08/16/83

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

<i>[Signature]</i>	Armstrong et al., "Distribution of Cholinergic Neurons in Rat Brain: Demonstrated by the Immunocytochemical Localization of Choline Acetyltransferase" <i>J. Comp. Neurol.</i> 216:53-68 (1983)
	Baldwin et al., "Structure, evolution and regulation of a fast skeletal muscle troponin I gene" <i>Proc. Natl. Acad. Sci., USA</i> 82:8080-8084 (1985)
	Barnard et al., "Translation of exogenous messenger RNA coding for nicotinic acetylcholine receptors produces functional receptors in <i>Xenopus</i> oocytes" <i>Proc. R. Soc. Lond. B.</i> 215:241-246 (1982)
	Boulter et al., "Isolation of a Clone Coding for the α -Subunit of a Mouse Acetylcholine Receptor" <i>J. Neurosci.</i> 5(9):2545-2552 (1985)
	Boulter et al., "Isolation of a cDNA clone coding for a possible neural nicotinic acetylcholine receptor α -subunit" <i>Nature</i> 319:368-374 (1986)
	Boulter et al., "Functional expression of two neuronal nicotinic acetylcholine receptors from cDNA clones identifies a gene family" <i>Proc. Natl. Acad. Sci., USA</i> 84:7763-7767 (1987)
	Breitbart and Nadal-Ginard, "Developmentally Induced, Muscle-Specific Trans Factors Control the Differential Splicing of Alternative and Constitutive Troponin T Exons" <i>Cell</i> 49:793-803 (1987)
	Brockes and Hall "Synthesis of Acetylcholine Receptor by Denervated Rat Diaphragm Muscle" <i>Proc. Natl. Acad. Sci., USA</i> 72(4):1368-1372 (1975)
<i>[Signature]</i>	Brown and Fumagalli, "Dissociation of α -bungarotoxin binding and receptor block in the rat superior cervical ganglion" <i>Brain Res.</i> 129:165-168 (1977)

EXAMINER
John R. Cline

DATE CONSIDERED
6-24-96

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	APPLICANT Heinemann et al.	
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oo	Brown et al., "The action of cholinomimetic substances on impulse conduction in the habenulointerpeduncular pathway of the rat <i>in vitro</i> " <i>J. Physiol.</i> 353:101-109 (1984)
	Buonanno and Merlie, "Transcriptional Regulation of Nicotinic Acetylcholine Receptor Genes during Muscle Development" <i>J. Biol. Chem.</i> 261(25):11452-11455 (1986)
	Carbonetto et al., "Nonequivalence of α -bungarotoxin receptors and acetylcholine receptors in chick sympathetic neurons" <i>Proc. Natl. Acad. Sci., USA</i> 75(2):1016-1020 (1978)
	Chiappinelli and Dryer, "Nicotinic transmission in sympathetic ganglia: blockade by the snake venom neurotoxin kappa-bungarotoxin" <i>Neurosci. Lett.</i> 50:239-244 (1984)
	Clarke et al., "Nicotinic Binding in the Rat Brain: Autoradiographic Comparison of [3 H]Acetylcholine, [3 H]Nicotine, and [125 H]- α -Bungarotoxin" <i>J. Neurosci.</i> 5(5):1307-1315 (1985)
	Claudio et al., "Nucleotide and deduced amino acid sequences of <i>Torpedo californica</i> acetylcholine receptor γ subunit" <i>Proc. Natl. Acad. Sci., USA</i> 80:1111-1115 (1983)
	Conti-Tronconi et al., "Brain and muscle nicotinic acetylcholine receptors are different but homologous proteins" <i>Proc. Natl. Acad. Sci., USA</i> 82:5208-5212 (1985)
	Cox et al., "Detection of mRNAs in Sea Urchin Embryos by <i>in Situ</i> Hybridization Using Asymmetric RNA Probes" <i>Dev. Biol.</i> 101:485-502 (1984)
	Deneris et al., "Primary Structure and Expression of β 2: A novel Subunit of Neuronal Nicotinic Acetylcholine Receptors" <i>Neuron</i> 1:45-54 (1988)
	Devillers-Thiery et al., "Complete mRNA coding sequence of the acetylcholine binding α -subunit of <i>Torpedo marmorata</i> acetylcholine receptor: A model for the transmembrane organization of the polypeptide chain" <i>Proc. Natl. Acad. Sci., USA</i> 80:2067-2071 (1983)
	Evans et al., "Muscle Acetylcholine Receptor Biosynthesis: REGULATION BY TRANSCRIPT AVAILABILITY" <i>J. Biol. Chem.</i> 262(10):4911-4916 (1987)
	Finer-Moore and Stroud, "Amphipathic analysis and possible formation of the ion channel in an acetylcholine receptor" <i>Proc. Natl. Acad. Sci., USA</i> 81:155-159 (1984)

EXAMINER 	DATE CONSIDERED 6-30-86
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	APPLICANT Heinemann et al.	
	FILING DATE 6/6/95	GROUP 1812
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		

08 ✓	Fischbach and Schuetze, "A post-natal decrease in acetylcholine channel open time at rat end-plates" <i>J. Physiol.</i> 303:125-137 (1980)
	Giraudat et al., "Structure of the High-Affinity Binding Site for Noncompetitive Blockers of the Acetylcholine Receptor: [³ H]-Chlorpromazine Labels Homologous Residues in the β and δ Chains" <i>Biochem.</i> 26:2410-2418 (1987)
	Goldman et al., "Muscle Denervation Increases the Levels of Two mRNAs Coding for the Acetylcholine Receptor α -Subunit" <i>J. Neurosci.</i> 5:2553-2558 (1985)
	Goldman et al., "Mapping of brain areas expressing RNA homologous to two different acetylcholine receptor α -subunit cDNAs" <i>Proc. Natl. Acad. Sci., USA</i> 83:4076-4080 (1986)
	Goldman et al., "Members of a Nicotinic Acetylcholine Receptor Gene Family Are Expressed in Different Regions of the Mammalian Central Nervous System" <i>Cell</i> 48:965-973 (1987)
	Gorman et al., "Recombinant Genomes Which Express Chloramphenicol Acetyltransferase in Mammalian Cells" <i>Mol. Cell. Biol.</i> 2(9):1044-1051 (1982)
	Greene and Tischler, "Establishment of noradrenergic clonal line of rat adrenal pheochromocytoma cells which respond to nerve growth factor" <i>Proc. Natl. Acad. Sci., USA</i> 73:(7)2424-2428 (1976)
	Grenningloh et al., "The strychnine-binding subunit of the glycine receptor shows homology with nicotinic acetylcholine receptors" <i>Nature</i> 328:215-220 (1987)
	Guy, H.R., "A structural model of the acetylcholine receptor channel based on partition energy and helix packing calculations" <i>Biophys. J.</i> 45:249-261 (1984)
	Guy and Hucho, "The ion channel of the nicotinic acetylcholine receptor" <i>Trends Neurosci</i> 10(8):318-321 (1987)
	Hanke and Breer, "Channel properties of an insect neuronal acetylcholine receptor protein reconstituted in planar lipid bilayers" <i>Nature</i> 321:171-174 (1986)
	Hartzell and Fambrough, "Acetylcholine Receptors: Distribution and extrajunctional density in rat diaphragm after denervation correlated with acetylcholine sensitivity" <i>J. Gen. Physiol.</i> 60:248-262 (1972)

EXAMINER <i>John R. Allen</i>	DATE CONSIDERED <i>6-24-96</i>
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	FILING DATE 6/6/95	GROUP 1812
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		


824		Heidmann et al., "Chromosomal Localization of Muscle Nicotinic Acetylcholine Receptor Genes in the Mouse" <i>Science</i> 234:866-868 (1986)
		Heinemann et al., "Molecular Biology of the Muscle and Neural Acetylcholine Receptors" In: <u>Nicotinic Acetylcholine Receptor: Structure and Function</u> , NATO ASI Series H, A. Maelicke, ed. (Berlin: Springer-Verlag), H3:359-387 (1986)
		Hermans-Borgmeyer et al., "Primary structure of a developmentally regulated nicotinic acetylcholine receptor protein from <i>Drosophila</i> " <i>EMBO J.</i> 5:(7)1503-1508 (1986)
		Higgins and Berg, "Immunological Identification of a Nicotinic Acetylcholine Receptor on Bovine Chromaffin Cells" <i>J. Neurosci.</i> 7(6):1792-1798 (1987)
		Houser et al., "Organization and Morphological Characteristics of Cholinergic Neurons: an Immunocytochemical Study with a Monoclonal Antibody to Choline Acetyltransferase" <i>Brain Res.</i> 266:97-119 (1983)
		Hucho et al., "The ion channel of the nicotinic acetylcholine receptor is formed by the homologous helices M II of the receptor subunits" <i>FEBS Lett.</i> 205(1):137-142 (1986)
		Huganir et al., "Phosphorylation of the nicotinic acetylcholine receptor regulates its rate of desensitization" <i>Nature</i> 321:774-776 (1986)
		Ichikawa and Hirata, "Organization of Choline Acetyltransferase-Containing Structures in the Forebrain of the Rat" <i>J. Neurosci.</i> 6(1):281-292 (1986)
		Imoto et al., "Location of a δ -subunit region determining ion transport through the acetylcholine receptor channel" <i>Nature</i> 324:670-674 (1986)
		Jaynes et al., "Transcriptional Regulation of the Muscle Creatine Kinase Gene and Regulated Expression in Transfected Mouse Myoblasts" <i>Mol. Cell. Biol.</i> 6(8):2855-2864 (1986)
		Kao and Karlin, "Acetylcholine Receptor Binding Site Contains a Disulfide Cross-link between Adjacent Half-Cystinyl Residues" <i>J. Biol. Chem.</i> 261(18):8085-8088 (1986)
		Karlin, A., "Chemical Modification of the Active Site of Acetylcholine Receptor" <i>J. Gen. Phys.</i> 54:245s-264s (1969)
		Kemp et al., "Purification and Characterization of the α -Bungarotoxin Binding Protein from Rat Brain" <i>Brain Res.</i> 347:274-283 (1985)

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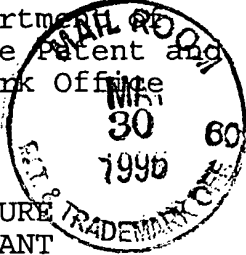
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	FILING DATE 6/6/95	GROUP 1812

984		Klarsfeld et al., "A 5-Flanking Region of the Chicken Acetylcholine Receptor α -Subunit Gene Confers Tissue Specificity and Developmental Control of Expression in Transfected Cells" <i>Mol. Cell. Biol.</i> 7(2):951-955 (1987)
		Kurosaki et al., "Functional properties of nicotinic acetylcholine receptor subunits expressed in various combinations" <i>FEBS Lett.</i> 214(2):253-258 (1987)
		Lamour et al., "Spread of acetylcholine sensitivity in the necocortex following lesion of the nucleus basalis" <i>Brain Res.</i> 252:377-381 (1982)
		Lichtensteiger et al., "Stimulation of Nigrostriatal Dopamine Neurones by Nicotine" <i>Neuropharmacol.</i> 21:963-968 (1982)
		Martin, B.R., "Nicotine Receptors in the Central Nervous System" In: <i>The Receptors</i> , P.M. Conn, ed. (Orlando, FL: Academic Press) 3:393-415 (1986)
		Mauron et al., "Structure of Chicken Genes Encoding the Nicotinic Acetylcholine Receptor Subunits and Their Variants" <i>Soc. for Neuroscience</i> , 15th Annual Meeting, Abstract 55.10, p. 171 (1985)
		McCarthy et al., "The molecular Neurobiology of the Acetylcholine Receptor" <i>Ann. Rev. Neurosci.</i> 9:383-413 (1986)
		McCormick and Prince, "Acetylcholine Causes Rapid Nicotinic Excitation in the Medial Habenular Nucleus of Guinea Pig, <i>in vitro</i> " <i>J. Neurosci.</i> 7(3):742-752 (1987)
		Michler and Sakmann, "Receptor Stability and Channel Conversion in the Subsynaptic Membrane of the Developing Mammalian Neuromuscular Junction" <i>Dev. Biol.</i> 80:1-17 (1980)
		Mishina et al., "Expression of functional acetylcholine receptor from cloned cDNAs" <i>Nature</i> 307:604-608 (1984)
		Mishina et al., "Molecular distinction between fetal and adult forms of muscle acetylcholine receptor" <i>Nature</i> 321:406-411 (1986)
		Mulac-Jericevic and Atassi, "Segment α 182-198 of <i>Torpedo californica</i> acetylcholine receptor contains a second toxin-binding region and binds anti-receptor antibodies" <i>FEBS Lett.</i> 199(1):68-74 (1986)
V		Nef et al., "Structure linkage, and sequence of the two genes encoding the δ and γ subunits of the nicotinic acetylcholine receptor" <i>Proc. Natl. Acad. Sci., USA</i> 81:7975-7979 (1984)

EXAMINER 	DATE CONSIDERED 6-27-96
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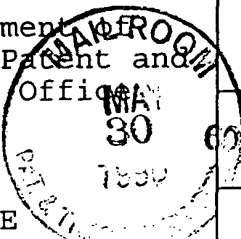
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		Nef et al., "Genes expressed in the brain define three distinct neuronal nicotinic acetylcholine receptors" <i>EMBO J.</i> 7(3):595-601 (1988)
		Neumann et al., "Mapping of the α -bungarotoxin binding site within the α subunit of the acetylcholine receptor" <i>Proc. Natl. Acad. Sci., USA</i> 83:3008-3011 (1986)
		Noda et al., "Primary structure of α -subunit precursor of <i>Torpedo californica</i> acetylcholine receptor deduced from cDNA sequence" <i>Nature</i> 299:793-797 (1982)
		Noda et al., "Structural homology of <i>Torpedo californica</i> acetylcholine receptor subunits" <i>Nature</i> 302:528-532 (1983)
		Noda et al., "Cloning and sequence analysis of calf cDNA and human genomic DNA encoding α -subunit precursor of muscle acetylcholine receptor" <i>Nature</i> 305:818-823 (1983)
		Oswald and Freeman, "Alpha-Bungarotoxin Binding and Central Nervous System Nicotinic Acetylcholine Receptors" <i>Neuroscience</i> 6:1-14 (1981)
		Patrick and Stallcup, "Immunological distinction between acetylcholine receptor and the α -bungarotoxin-binding component on sympathetic neurons" <i>Proc. Natl. Acad. Sci., USA</i> 74(10):4689-4692 (1977)
		Patrick and Stallcup, " α -Bungarotoxin Binding and Cholinergic Receptor Function on a Rat Sympathetic Nerve Line" <i>J. Biol. Chem.</i> 252:8629-8633 (1977)
		Patrick et al., "Molecular Cloning of the Acetylcholine Receptor" <u>Cold Spring Harbor Symposia on Quantitative Biology</u> XLVIII:71-79 (1983)
		Pearson et al., "The cortical relationships of certain basal ganglia and the cholinergic basal forebrain nuclei" <i>Brain Res.</i> 261:327-330 (1983)
		Popot and Changeux, "Nicotinic Receptor of Acetylcholine: Structure of an Oligomeric Integral Membrane Protein" <i>Physiological Revs.</i> 64(4):1162-1239 (1984)
		Rang, H.P., "The Characteristics of Synaptic Currents and Responses to Acetylcholine of Rat Submandibular Ganglion Cells" <i>J. Physiol.</i> 311:23-55 (1981)

EXAMINER <div>John R. M.</div>	DATE CONSIDERED <div>6-30-96</div>
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MAILED
JUN 14 1996

GROUP 1800

js		Ravdin and Berg, "Inhibition of neuronal acetylcholine sensitivity by α -toxins from <i>Bungarus multicinctus</i> venom" <i>Proc. Natl. Acad. Sci., USA</i> 76(4):2072-2076 (1979)
		Rotter and Jacobowitz, "Neurochemical Identification of Cholinergic Forebrain Projection Sites of the Nucleus Tegmentalis Dorsalis Lateralis" <i>Brain Res. Bull.</i> 6:525-529 (1981)
		Safran et al., "Analysis of acetylcholine receptor phosphorylation sites using antibodies to synthetic peptides and monoclonal antibodies" <i>EMBO J.</i> 5:3175-3178 (1986)
		Schoepfer et al., "cDNA Clone Coding for the Structural Subunit of a Chicken Brain Nicotinic Acetylcholine Receptor" <i>Neuron</i> 1:241-248 (1988)
		Schofield et al., "Sequence and functional expression of the GABA _A receptor shows a ligand-gated receptor super-family" <i>Nature</i> 328:221-227 (1987)
		Schubert et al., "Characterization of a Unique Muscle Cell Line" <i>J. Cell. Bio.</i> 61:398-413 (1974)
		Sebbane et al., "Characterization of the mRNA for Mouse Muscle Acetylcholine Receptor α Subunit by Quantitative Translation in Vitro" <i>J. Biol. Chem.</i> 258:3294-3303 (1983)
		Shibahara et al., "Cloning and sequencing analysis of human genomic DNA encoding γ subunit precursor of muscle acetylcholine receptor" <i>Eur. J. Biochem.</i> 146:349-359 (1985)
		Smith et al., "Characterization of a Component in Chick Ciliary Ganglia that Cross-reacts with Monoclonal Antibodies to Muscle and Electric Organ Acetylcholine Receptor" <i>J. Neurosci.</i> 5(10):2726-2731 (1985)
		Stroud and Finer-Moore, "ACETYLCHOLINE RECEPTOR STRUCTURE, FUNCTION, AND EVOLUTION" <i>Ann. Rev. Cell. Biol.</i> 1:317-351 (1985)
		Sugiyama and Yamashita, "Characterization of Putative Nicotinic Acetylcholine Receptors Solubilized from Rat Brains" <i>Brain Res.</i> 373:22-26 (1986)
		Swanson et al., "Immunohistochemical localization of monoclonal antibodies to the nicotinic acetylcholine receptor in chick midbrain" <i>Proc. Natl. Acad. Sci., USA</i> 80:4532-4536 (1983)
✓		Swanson et al., "Immunohistochemical Localization of Neuronal Nicotinic Receptors in the Rodent Central Nervous System" <i>J. Neurosci.</i> 7(10):3334-3342 (1987)

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--------------	----------------------------

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	APPLICANT Heinemann et al.	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		

98		Takai et al., "Cloning, sequencing and expression of cDNA for a novel subunit of acetylcholine receptor from calf muscle" <i>Nature</i> 315:761-764 (1985)
1		Vicini and Schuetze, "Gating Properties of Acetylcholine Receptors at Developing Rat Endplates" <i>J. Neurosci.</i> 5(8):2212-2224 (1985)
		Wada et al., "Functional Expression of a New Pharmacological Subtype of Brain Nicotinic Acetylcholine Receptor" <i>Science</i> 240:330-334 (1988)
		Weill et al., "AFFINITY-LABELING OF PURIFIED ACETYLCHOLINE RECEPTOR FROM TORPEDO CALIFORNICA" <i>Biochem. Biophys. Res. Commun.</i> 61(3):997-1003 (1974)
		Whiting and Lindstrom, "Pharmacological Properties of Immuno-Isolated Neuronal Nicotinic Receptors" <i>J. Neurosci.</i> 6(10):3061-3069 (1986)
		Whiting and Lindstrom, "Purification and Characterization of a Nicotinic Acetylcholine Receptor from Chick Brain" <i>Biochem.</i> 25:2082-2093 (1986)
		Whiting and Lindstrom, "Affinity labelling of neuronal acetylcholine receptors localizes acetylcholine-binding sites to their β -subunits" <i>FEBS Lett.</i> 213(1):55-60 (1987)
		Whiting et al., "Functional acetylcholine receptor in PC12 cells reacts with a monoclonal antibody to brain nicotinic receptors" <i>Nature</i> 327:515-518 (1987)
		Whiting et al., "Neuronal nicotinic acetylcholine receptor β -subunit is coded for by the cDNA clone α_4 " <i>FEBS Lett.</i> 219(2):459-463 (1987)
		Whiting and Lindstrom, "Purification and characterization of a nicotinic acetylcholine receptor from rat brain" <i>Proc. Natl. Acad. Sci., USA</i> 84:595-599 (1987)
		Wilson et al., "Determination of the primary amino acid sequence specifying the α -bungarotoxin binding site on the α subunit of the acetylcholine receptor for <i>Torpedo californica</i> " <i>Proc. Natl. Acad. Sci., USA</i> 82:8790-8794 (1985)
✓		Wonnacott, S., " α -Bungarotoxin Binds to Low-Affinity Nicotine Binding Sites in Rat Brain" <i>J. Neurochem.</i> 47:1706-1712 (1986)

AND NO OTHERS

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---------------------------------	-----------------------------------

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